



#9 AP
7/31/01

PH 98080-US (5500*42)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: MICHEL DROUX *ET AL.*

SERIAL NO.: 09/486,334

FILED: DECEMBER 17, 1999

FOR: METHOD FOR INCREASING THE
CONTENT OF SULPHUR COMPOUNDS
AND IN PARTICULAR OF CYSTEINE,
METHIONINE AND GLUTATHIONE IN
PLANTS AND PLANTS OBTAINED

ART UNIT: 1638

EXAMINER: Bui, P.

RECEIVED

JUL 27 2001

TECH CENTER 1600/2900

Commissioner for Patents
Washington, D.C. 20231

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE
AS FIRST-CLASS MAIL IN AN ENVELOPE ADDRESSED TO: COMMISSIONER FOR PATENTS, WASHINGTON D.C. 20231 ON
THIS 20th DAY OF July 2001.

BY:

Jan M. Marshall

RESPONSE

**(To Restriction and
Submission of Sequence Listing)**

In response to the Official Action mailed June 5, 2001:

1. Applicants elect Group III without traverse (claims 1-30). Applicants elect, as species, the SAT sequence shown as SEQ ID NO.:1. The species election requirement is traversed, since in the elected method embodiment, the different SAT sequences are used in the same way.
2. Applicants submit a computer-readable sequence listing (and replacement paper sequence listing). The contents of the paper and computer-readable forms are the same.

Respectfully submitted,

CONNOLLY, BOVE, LODGE & HUTZ, LLP

By

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